IAC Ch 62, p.1

875—62.7(88A) Signal systems. Signal systems shall be provided and utilized for controlling, starting and stopping of a ride or device when the operator of the ride or device does not have a clear view of the point where passengers are loaded or unloaded. Where the need for coded signals is required, the code of signals adopted for operation of the ride or device shall be printed and kept posted at both the operator's station and the location from which the signals are given. Persons who use the signals shall be instructed in their use and shall be trained to understand thoroughly their operation and meaning. Signal systems shall be tested on each day prior to operation of the ride or device. A ride or device requiring a signal system shall not be operated if the system is not performing correctly.